```
S16:  (2) structuralized adj document
S17:  (10298) (data adj file or document) with (xml or sgml)
S18:  (1710) S17 and portion near3 document
S19:  (2748) S17 and (partial or portion or part or segment) near3 document
S20:  (1803) S17 and (partial or portion or part or segment) adj2 document
S21:  (238) S20 and server and parse adj3 document
S22:  (133) S21 and extract
S23:  (238) S21 and (extract or parse or transfer)
S24:  (225) S23 and xml
S25:  (0) S2 and S24
S26:  (216) S24 and reference
S27:  (10298) (data adj file or document) with (xml or sgml)
S28:  (1803) S27 and (partial or portion or part or segment) adj2 document
S29:  (75135) document and (structural$4 or xml or sgml or markup adj language)
S30:  (11166) document near3 (structural$4 or xml or sgml or markup adj language)
S31:  (8978) (structural$4 or xml or sgml or markup adj language) adj2 document
S32:  (10298) (data adj file or document) with (xml or sgml)
S33:  (1710) S27 and portion near3 document
S34:  (1803) S27 and (partial or portion or part or segment) adj2 document
S35:  (238) S34 and server and parse adj3 document
S36:  (238) S35 and (extract or parse or transfer)
S37:  (238) S35 and (extract or parse or transfer)
S38:  (225) S37 and xml
S39:  (213) S38 and store$3
S40:  (221) S38 and stor$3
S41:  (34) S40 and provision
S42:  (816429) multi-protocol messaging engine or mme
S43:  (788) multi-protocol adj messaging adj engine or mme
S44:  (0) multi-protocol adj messaging adj engine and mme
S45:  (0) multi-protocol adj messaging adj engine and "709"
S46:  (0) multi-protocol adj messaging adj engine and "709"/$.ccls
S47:  (0) multi-protocol adj messaging adj engine and "709"/$.ccls
S48:  (788) mme
S49:  (1) mme and protocol near3 messaging
S50:  (953) protocol adj2 messaging
S51:  (0) S48 and protocol adj2 messaging
S52:  (1) S48 and protocol near3 messaging
S53:  (2) multiprotocol adj messaging
S54:  (0) mult-iprotocol adj messaging
S55:  (6) multi-protocol adj messaging
Favorites
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